To: Stanislaus, Mathy[Stanislaus.Mathy@epa.gov]

Cc: Woolford, James[Woolford.James@epa.gov]; Enck, Judith[Enck.Judith@epa.gov]; Plevin,

Lisa[Plevin.Lisa@epa.gov]; 'Ana'[abaptista@ironboundcc.org]

From: Debbie Mans

**Sent:** Wed 1/29/2014 4:52:10 PM

Subject: RE: Passaic River Superfund Cleanup

**ENCK Letter Passaic 8 Mile CAD.pdf** 

CAG NRRB Letter.pdf

Dear Assistant Administrator Stanislaus:

As a follow-up to my email of last week, I wanted to share with you two documents. One is the letter produced by the CAG for the NRRB process, it details the CAG's vision for the River, as well as share personal stories from members. The second is a letter my organization, NY/NJ Baykeeper, wrote to RA Enck in February 2011 regarding our opposition to a CAD cell in Newark Bay for disposal.

Again, please do not hesitate to contact me or Ana if you have any questions, Debbie

Deborah A. Mans, Baykeeper & Executive Director

NY/NJ Baykeeper

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Protecting, preserving, and restoring the Hudson-Raritan Estuary since 1989.

From: Debbie Mans [mailto:debbie@nynjbaykeeper.org]

Sent: Monday, January 20, 2014 8:01 PM

To: stanislaus.mathy@epa.gov

Cc: woolford.james@epa.gov; Enck, Judith; Plevin, Lisa; Ana

Subject: Passaic River Superfund Cleanup

## Dear Assistant Administrator Stanislaus:

As we draw near to the release of the Proposed Plan and Focused Feasibility Study for the Passaic River Superfund site on January 30, 2014, we urge you to not allow the announcement date to slip.

It now marks the thirtieth year since the Diamond Alkali site was first declared a Superfund site. For nearly three decades the citizens of northern New Jersey have been waiting for their river to be returned to them. Only a comprehensive, bank-to-bank cleanup will accomplish this goal. It is illegal to even catch blue claw crabs from the River because they are so toxic due to the contaminated sediment. Yet, we know that people still crab and fish along the banks of the River, taking their poisonous catch home to their families.

Over the last several months the Responsible Parties (aka the Cooperating Parties Group or CPG) have been pushing their alternative remedy. This remedy involves only hot spot removal of the surface contamination. The CPG have been offering "grants" to municipalities, counties and nonprofit organizations along the lower River for out-of-water projects in conjunction with advocating for the lesser clean-up. More recently, the CPG partnered with Rutgers University to develop an aquaponics facility in a Newark church to grow farmed fish to exchange along the banks of the River for contaminated fish. In the presentation we saw, there were not even exchange sites located in Newark, the area of the highest contamination. While we agree that trying to stop families from eating contaminated fish is an important goal, it cannot replace a full clean-up of the River.

Yes, this will be a costly cleanup, but the cost of doing nothing less than a full cleanup is even higher - to public health, the environment and the economies of these river communities.

Thank you for your attention to this important matter. If you have any questions, please do not hesitate to contact us at <a href="mailto:abaptista@ironboundcc.org">abaptista@ironboundcc.org</a> or <a href="mailto:debbie@nynjbaykeeper.org">debbie@nynjbaykeeper.org</a>. We would be happy to speak to you further about this at any time. Please contact Debbie at 732-888-9870 x2 to arrange a call.

Thank you,

Ana Baptista, PhD Ironbound Community Corporation

## CAG Co-Chair

Debbie Mans Baykeeper & Executive Director NY/NJ Baykeeper CAG Co-Chair

cc: James Woolford, EPA HQ, Office of Superfund Regional Administrator Judith Enck, EPA, Region 2

Lisa Plevin, Chief of Staff, EPA, Region 2